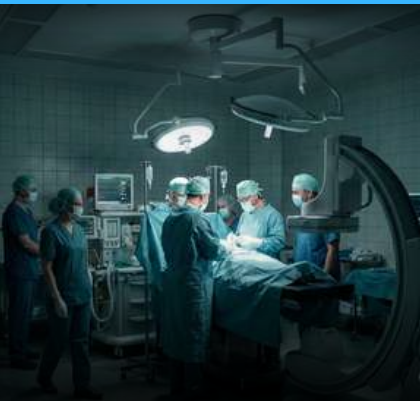




laparoscopy

Gynaecology

Urology

SURGICAL INSTRUMENTS

Manufactured & exporter for Health care Heros

Laparscopy

Safety Tocar
Safety Tocar Three Cut
Hydatin Cyst Tocar
Spiral Tocar
Tocar Cannula
Apple Tocar
Suprapubic Cystostomy Tocar
Axial Grip MS
Pistol Grip SS
Thungsten Axial grip SS
Straight Jaw
Curve Jaw
Short Grasping
Allies Grasping
Curve Short Grasping
Endoclinch Grasping
Dissecting Mixer 90'
2x3 Grasping
Maryland Lap Bi Clamp
Curve Gold Sharp edge Jaw
Fenestrated lab Bi Clamp
Ruby Lap Bi Clamp
Cutter Silver Lap Bi Clamp
Bulldog Clip Applicator
Right Angle
Hem-o-Lock
Port Closure
win
Minilap Alligator Grasper
Port Closure/Suture passer Cobbler Type Dissector
Hook With Teflon
Hook Electrode without Teflon
Aspiration Needle
Spatula Without Teflon
Monopolar Electrode 5fr
Knot Pusher
Vessel Sealer Bidclamp
Trumpet Suction
Tot Needle Left-Right
Oval Shape Endotrainer
Abdomen Shape Endotrainer
Body shape Endotrainer
Bettle shape Endotrainer
Rectangle Shape Endotrainer
Mobile Android Endotrainer

Gynaecology

Clemont-Ferrand
Stroz Type
Cohen uterine Manipulator
Marva uterine Manipulator
Sukhadia Manipulator
S-type Uterine Manipulator
Pcod Needle
Ring Applicator
V Type Manipulator
Dye Injector
Myoma Screw
Female Metal Catheter
Urethral Dilator

Urology

Pcni Alligator
Diagnostic Sheath single Channel
Cystoscopy Sheath
Working Element
Stone Punch



About Us

Collaboration drives innovation. By working hand-in-hand with our customers, we design and manufacture bespoke surgical instruments that combine craftsmanship, technology, and clinical insight

Founded in 2017

INDIE Surgical is an India-based manufacturer of premium quality laparoscopic, gynecology, Endoscopy and general surgical instruments. The company was established by Mr. Rajesh Pachuram Rajbhar and Sons.

Hands on experience in surgical instrument manufacturing and design. Before founding INDIE Surgical, Mr. Rajesh Pachuram Rajbhar began his career as a worker in a surgical instrument company, where he spent years mastering the precision and craftsmanship behind every tool used in the operating room. Through this journey, he developed a deep understanding of the connection between surgeons and their instruments. How Quality, Comfort, and Reliability can directly impact surgical outcomes.

Driven by this insight, INDIE Surgical was created with a mission to combine traditional craftsmanship with modern innovation. Today, the company stands as a trusted name among healthcare professionals, known for its integrity, consistency, and commitment to excellence. Every INDIE Surgical instrument reflects precision, performance, and trust, supporting surgeons in delivering the highest standards of patient care.

Mission ,vision and values

At Solgun, our mission is simple To create surgical instruments that doctors can truly rely on. We combine years of hands-on experience with modern technology to make tools that deliver precision, safety, and comfort in every procedure. Our goal is to support surgeons with instruments that make their work easier, faster, and more effective because every detail matters when it comes to patient care.



**Business
Relationship**



**Excellent
Services**

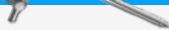


**Best
Deals**



**Expreince
Craftmens**





Our Services

Indie Surgical is a trusted provider of new and refurbished surgical instruments designed for healthcare professionals, hospitals, and clinics. Every product meets international medical standards and is crafted with precision and care in ISO-certified facilities. Our mission is to deliver reliability, safety, and quality through every instrument we supply

Our skilled technicians undergo a minimum five-year apprenticeship, mastering the manufacture and fine-tuning of surgical instruments. With hands-on experience and a strong focus on quality, they ensure every instrument is accurate, durable, and dependable—built to meet the needs of hospitals and doctors across India.

Repair

Expertly restored by skilled technicians using original-grade components to ensure precision, safety, and extended instrument life

Upcycled

Refurbished through advanced processes to restore full functionality, minimizing waste while maintaining clinical reliability.

Tested

Every instrument undergoes multi-stage inspection and performance testing to meet strict medical and quality standards.

Delivery

Fast and secure delivery network ensuring timely dispatch, safe packaging, and real-time shipment tracking for all orders.





Our Process

1 REFURBISHMENT PROCESS

Each used instrument undergoes a detailed process of cleaning, inspection, and repair by skilled technicians. Advanced sterilization and testing ensure restored safety and precision. Every refurbished product is quality-checked and repackaged with full documentation for traceability.

2 SEAMLESS DELIVERY PROCESS

Orders are processed promptly after payment confirmation. Instruments are securely packed in hygienic wrapping and shipped with tracking. Standard delivery takes 4-7 business days, while express options ensure delivery within 2-4 days. Customers receive real-time updates and tracking information.

3 BULK ORDER

Hospitals and institutions can benefit from flexible bulk purchase systems through Purchase Orders (POs) or bank transfers. Installment or deferred payment options are available. Processing time ranges from 2-5 business days, with deliveries completed within 7-15 business days.

4 SINGLE PRODUCT ORDER

Customers can easily make secure payments through credit/debit cards, UPI, wallets, or direct transfers. Instant digital invoices, payment protection, and transparent return policies ensure a smooth and trustworthy experience.

5 TRACKING & COMMUNICATION

Every customer receives an order confirmation via email/SMS and can track their purchase in real-time. Transparent communication is maintained throughout the delivery process to ensure reliability and satisfaction.

6 CONTINGENCY & RELIABILITY ASSURANCE

In case of unforeseen delays such as weather or logistics issues, customers are notified immediately. Revised schedules and alternate arrangements are provided to ensure timely completion and customer confidence.





Why Choose Us

At Indie Surgical, we combine craftsmanship, technology, and trust to deliver surgical instruments that meet the highest global standards. Established in 2017, our foundation is built on years of hands-on experience in manufacturing and refurbishing precision instruments for medical professionals.

Every tool we produce or restore is tested, calibrated, and quality-certified before it reaches your hands — ensuring performance you can depend on in every procedure.

Our in-house technicians are not just repairers but trained manufacturers, giving them a 360° understanding of instrument design and function. This expertise helps us provide effective repair, testing, and upcycling services that extend instrument life while maintaining surgical accuracy.

We also take pride in offering competitive pricing, secure payment methods, and timely delivery — backed by clear warranty support and a responsive after-sales team. Whether you're a doctor, hospital, or distributor, you get personal attention and fast solutions that fit your needs.

Choosing Indie Surgical means choosing reliability, innovation, and long-term partnership. We don't just sell instruments — we help you sustain quality healthcare through precision, integrity, and service you can trust.

Global quality
certifications (ISO, CE)
Affordable solutions for
all scales of practice

Trusted nationwide by
medical professionals
And out side of India

Expert after-sales and
technical support-
Commitment to
sustainability through
refurbishment



Indie surgical

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Mumbai-Maharashtra
400097

Indie Surgical Pvt. Ltd.
Email:indiesurgical@gmail.com

Safety Tocar Blunt



Diameter 5mm,7mm,10mm

Safety Tocar Three Cut



Diameter 5mm,10mm

Hydratin Cyst



Diameter
10mm

Spiral Trocar



Diameter
5mm,10mm

Trocar Cannula



Diameter
Dia 10mm
length 15cm

Spiral Torcar



Diameter
5mm

Spiral Torcar



Diameter
7mm

Apple Tocar



Diameter
3mm,5mm,10mm

Suprapubic Cystostomy SPC Tocar



10fr,12fr,14fr,16fr
18fr,20fr,22fr

Axial Grip (MS)



Pistol Grip (SS)HQ



Needle Size:30/35mm
1/2 Round/Taper Cut

Straight Jaw



Needle Holder Straight Jaw
Axial Handle
Dia5mm ,length 30 cm

Axial Grip (SS)HQ



Needle Size:30/35mm
1/2 Round/Taper Cut

Curve Jaw



Needle Holder Curve Jaw
(left) Axial Handle
Dia5mm ,length 30cm

Tungsten Axial Grip (SS)HQ



Needle Size:30/35mm
1/2 Round/Taper cut

Straight Jaw



Needle Holder straight jaw
Axial Handle
Dia5mm ,length 30 cm

Straight Fan Retractor



Dia 5mm,
Three Balde 60°-180°

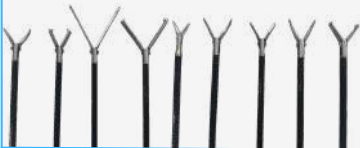


Articulating Fan Retractor



Dia 5mm
Three Blade 90°

Grasping Forceps

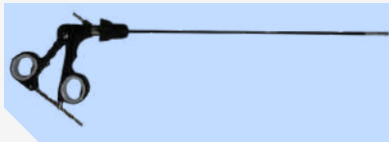
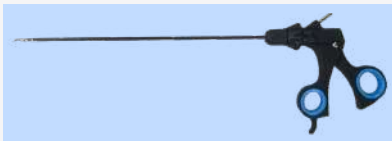
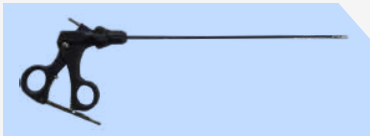


Laparoscopic Grasping Forceps are precision-designed instruments used in minimally invasive surgical procedures for securely grasping, holding, and manipulating tissues or organs. The forceps feature a slender insulated shaft suitable for laparoscopic ports, with ergonomic handles that ensure maximum control and comfort during delicate maneuvers.

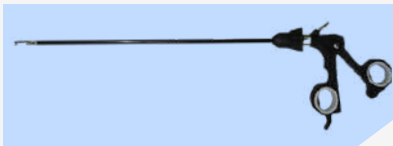
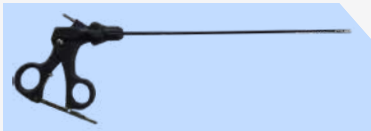
Manufactured from premium-grade stainless steel with high-quality insulation, these instruments provide durability, corrosion resistance, and superior performance throughout repeated sterilization cycles.

USES

- Grasping and Holding: Tissues, vessels, sutures, or foreign bodies
- Dissection: Separating tissue planes during laparoscopic procedures
- Electrosurgery: Bipolar forceps used for coagulation and cutting
- Tissue Manipulation: In gynecological, urological, gastrointestinal, and general surgeries
- Tip Variants: Maryland, fenestrated, atraumatic, toothed, bipolar
- Handle: Ratcheted or non-ratcheted, with finger loops or pistol grip
- Insulation: Optional for electrosurgical compatibility



"Designed for precision and comfort – this handy-style laparoscopic instrument gives surgeons effortless control during long procedures. Lightweight, durable, and ergonomically built for modern surgical needs."



This lightweight, ergonomic surgical instrument is specially designed for ease of use in laparoscopic procedures. The scissor-handle grip provides surgeons with a natural and comfortable hold, reducing fatigue during long operations.

Key Features

- Handle Type: Ergonomic scissor grip with dual finger rings
- Shaft: Slim, insulated, medical-grade stainless steel
- Length: Standard laparoscopic size (customizable on request)
- Application: Suitable for general, gynecological, urological, and minimally invasive surgeries
- Features: Lightweight, reusable, compatible with standard laparoscopic equipment

Ideal For

*General surgery *Gynecology *Urology

Short Grasping



Plain short Grasping Forcep FHBR
Dia 5mm ,length 30cm

Allies Grasping



Allies Grasping Forcep FHBR
Dia 5mm ,length 30cm

Curve Short Grasping



Short Curve scissor Forcep FHBR
Dia 5mm ,length 30cm

Endoclinch Grasping



Endoclinch Grasping Forcep FHBR
Dia 5mm ,length 30cm

Dissecting Mixer 90°

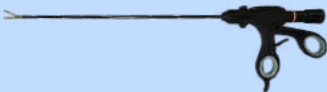
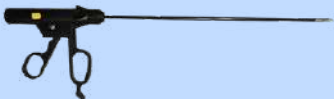


Mixer 90° Forcep FHP
Dia 10mm,length 30cm

2x3 Grasping



2x3 Grasping Forcep FHBR
Dia 5mm, Length 30cm





Maryland Lap BI Clamp
Dia 5mm ,length 30cm



Curve Gold Sharp Edge Jaw
Dia 5mm ,length 30cm



Fenestrated Lab BI Clamp
Dia 5mm ,length 30cm



Ruby Lap BI Clamp
Dia 5mm ,length 30cm



Cutter silver Lap bi Clamp
Dia 5mm ,length 30cm



Bulldog Clip Applicator

Key features

- Temporary occlusion of arteries and veins during laparoscopic or endoscopic vascular procedures.
- Commonly used in laparoscopic nephrectomy, partial nephrectomy, hepatectomy, adrenalectomy, and urological surgeries.
- Facilitates atraumatic vessel control during dissection or anastomosis.
- Suitable for precise application and safe retrieval of Bulldog vascular clips under direct visualization.
- Helps maintain hemostasis and field clarity during delicate procedures.

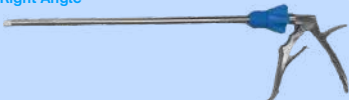


Clip Applicator

3in1 For LT200/300/400
Clips Dia 10mm,length30cm

- Hemostasis: Ligates blood vessels to prevent bleeding
- Tissue Management: Secures tissues without sutures
- Vessel Ligation: Used in general, laparoscopic, gynecological, and urological surgeries
- Veterinary Use: Suitable for animal surgical procedures

Right Angle

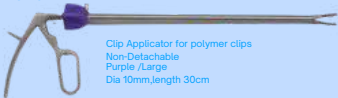


The Right Angle Clip Applicator is a specialized surgical tool designed for precise placement of ligating clips in anatomically challenging or confined areas. Its angled jaw allows surgeons to access vessels and ducts that are difficult to reach with straight applicators, making it indispensable in minimally invasive and open procedures.

Specifications

- Material: Surgical-grade stainless steel
- Jaw Design: Right-angled tip for enhanced access
- Clip Compatibility: Medium and large titanium or polymer clips
- Handle: Ergonomic, non-slip grip for controlled application

Hem-o-Lok



Clip Applicator for polymer clips
Non-Detachable
Purple /Large
Dia 10mm,length 30cm

- Laparoscopic Cholecystectomy (LC): Ligates cystic duct and artery
- Common Bile Duct Exploration (LCBDE): Secures biliary structures
- Urological Procedures: Controls renal vessels and ureters
- General Surgery: Used for vessel ligation in appendectomy, colectomy



Port Closure

Jaw Diameter
2.5mm, 3mm



The Laparoscopic Port Closure Device is a precision-engineered instrument designed for the safe and effective closure of trocar sites following minimally invasive surgery. It allows surgeons to pass sutures through the abdominal wall under direct visualization, ensuring complete and secure fascial closure while minimizing the risk of herniation or bleeding.

uses

- Used for closing trocar or port sites after laparoscopic procedures.
- Ensures safe fascial and peritoneal closure under direct vision.
- Prevents port-site hernia and maintains proper wound healing.
- Commonly used in general surgery, gynecology, and urology.

The Visual Vasopressor Injection Needle (VVIN) is an innovative medical device designed to increase patient safety during laparoscopic myomectomy and other gynecological procedures requiring the intra-myometrial injection of a vasoconstrictor, such as vasopressin. By incorporating a transparent "window" near the needle's tip, the VVIN allows surgeons to immediately confirm that the needle is not inside a blood vessel, preventing the catastrophic complications that can result from inadvertent intravascular injection.

Visual Vasopressor Injection Needle



- Length: 330 mm
- Diameter: 5 mm
- Needle gauge: 19G (common variant)
- Construction: Stainless steel shaft with a detachable, disposable tip featuring a transparent plastic hub.
- Detection threshold: 0.03 ml of blood
- Used for precise infiltration of vasopressor (e.g., vasopressin) solution into uterine or pelvic tissue.
- Commonly used in laparoscopic myomectomy, hysterectomy, and other gynecologic laparoscopic surgeries.
- Provides controlled hemostasis by constricting blood vessels in the injection area.
- Ensures clear visualization and minimal bleeding during tissue dissection.

Mini-Lap Alligator Forceps are precision-engineered instruments designed for mini-laparoscopic and minimally invasive surgical procedures, providing superior grasping and dissection capability through small access ports (as small as 3 mm).

Featuring an articulated "alligator-style" jaw, these forceps offer enhanced maneuverability and access to deep or confined anatomical spaces. The slim insulated shaft reduces tissue trauma and maintains a clear operative field, while the ergonomic handle ensures a stable, comfortable grip for delicate movements.

Constructed from medical-grade stainless steel with a smooth mechanical action, the Mini-Lap Alligator Forceps deliver precision, control, and durability demanded by laparoscopic surgeons.

Minilap Alligator Grasper



Diameter 3mm

- Used for grasping, holding, and dissecting tissue during mini-laparoscopic surgeries.
- Ideal for micro-access gynecologic, general, and pediatric laparoscopic procedures.
- Enables atraumatic tissue handling in confined surgical areas.
- Commonly used in mini-lap cholecystectomy, appendectomy, and myomectomy.

Port Closure/Suture Passer Cobbler Type Dissector



Hook With Teflon Electrode

Dia 5mm,Length 30cm



Hook Electrode Without Teflon

Dia 5mm,Length 30cm



Aspiration Needle

Dia 5mm,Length 30cm



The Monopolar Electrode is a versatile electrosurgical instrument used to deliver high-frequency electrical current for cutting, coagulating, desiccating, or fulgurating tissue. It requires a return electrode (grounding pad) to complete the circuit and is commonly used in both open and laparoscopic procedure

Spatula Without Teflon

Dia 5mm,Length 30cm

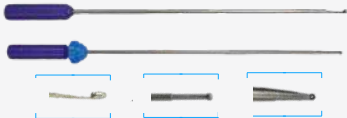


Monopolar Electrode 5fr

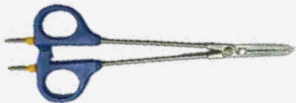


L-Hook, Needle ,Blunt

Knot Pusher



Vessel Sealer Biclamp



Trumpet Suction Irrigation Cannula 10-5mm



Nande Needle Left-Right



Ovel Shape Endotrainer



Maryland Grasper
 Bowel Grasper
 Scissors Grasper
 Needle Holder Curved shape
 Knot Pusher
 Disposable Trocar 2pcs
 Acrylic Practice Pad 2pcs
 Suture Pad
 TV Cable
 Android,Laptop Connect Device
 Power Adaptor

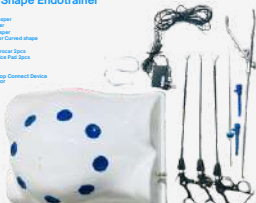
Abdomen Shape Endotrainer



Maryland Grasper
 Bowel Grasper
 Scissors Grasper
 Needle Holder Curved shape
 Knot Pusher
 Disposable Trocar 2pcs
 Acrylic Practice Pad 2pcs
 Suture Pad
 TV Cable
 Android,Laptop Connect Device
 Power Adaptor

Body Shape Endotrainer

Maryland Grasper
 Bowel Grasper
 Scissors Grasper
 Needle Holder Curved shape
 Knot Pusher
 Disposable Trocar 2pcs
 Acrylic Practice Pad 2pcs
 Suture Pad
 TV Cable
 Android/Laptop Connect Device
 Power Adaptor



Bettle Shape Endotrainer

Maryland Grasper
 Bowel Grasper
 Scissors Grasper
 Needle Holder Curved shape
 Knot Pusher
 Disposable Trocar 2pcs
 Acrylic Practice Pad 2pcs
 Suture Pad
 TV Cable
 Android/Laptop Connect Device
 Power Adaptor



Rectangle Shape Endotrainer

Maryland Grasper
 Bowel Grasper
 Scissors Grasper
 Needle Holder Curved shape
 Knot Pusher
 Disposable Trocar 2pcs
 Acrylic Practice Pad 2pcs
 Suture Pad
 TV Cable
 Android,Laptop Connect Device
 Power Adaptor



Mobile Android Endotrainer

Maryland Grasper
 Bowel Grasper
 Scissors Grasper
 Needle Holder Curved shape
 Knot Pusher
 Disposable Trocar 2pcs
 Acrylic Practice Pad 2pcs
 Suture Pad
 TV Cable
 Android,Laptop Connect Device
 Power Adaptor



Clemont-Ferrand



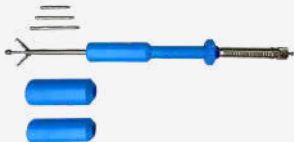
Stroz type



Cohen Uterine Manipulator

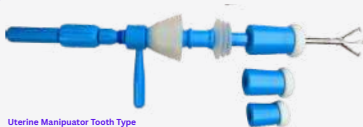


The Mangeshkar Uterine Manipulator is a specialized instrument used in laparoscopic gynecology. Designed by Dr. Rajesh Mangeshkar, it provides unmatched control, stability, and precision during minimally invasive procedures. It is especially useful for total laparoscopic hysterectomy and other advanced laparoscopic surgeries.



Technical Specifications

- Material: Medical Grade Stainless Steel & Silicone (atraumatic tip)
- Tip Sizes: 5 mm, 7 mm, 10 mm (custom options available)
- Length: 200–250 mm (adjustable)
- Handle Type: Pistol-grip, ergonomically contoured
- Sterilization: Fully autoclavable at standard hospital protocols
- Finish: Satin / Polished (as per requirement)



Uterine Manipuator Tooth Type
Round Colpotomiser With 6 tips

Marva Uterine Manipulator



Sukhadia Manipulator



S-Type Uterine Manipulator



Cohen Uterine Manipulator



PCOD Needle



Ring Applicator



Dia 7mm ,length 33cm

Uses

- Tubal Sterilization – Application of silastic rings on the fallopian tubes
- Laparoscopic Family Planning Procedures
- Minimally Invasive Gynecologic Surgery where tubal occlusion is required

V Type Manipulator



The V-Type Uterine Manipulator is a specialized gynecological instrument designed to provide precise uterine positioning and mobility during laparoscopic and hysteroscopic procedures. Its V-shaped handle and ergonomic grip offer superior control, allowing the surgeon to antevert, retrovert, and lateralize the uterus safely and effectively.

uses

- Used for mobilizing and manipulating the uterus during gynecological laparoscopic procedures.
- Assists in uterine elevation, anteversion, and retroversion for better visualization.
- Ideal for procedures such as LAVH, TLH, myomectomy, and diagnostic laparoscopy.
- Helps in identifying vaginal fornices and provides access for safe colpotomy.
- Allows single-operator control for efficient workflow in surgery.

Dye Injector



Dye Injector is a precision instrument designed for the controlled injection of diagnostic dyes during minimally invasive surgical and gynecological procedures. It enables surgeons to introduce fluids or dyes—such as methylene blue or indigo carmine—into the uterine cavity, fallopian tubes, or other anatomical structures for patency testing and visualization.

Uses

- used for chromopertubation (tubal patency test) during diagnostic laparoscopy.
- Suitable for injecting contrast dyes to identify blockages or confirm tubal openings.
- Commonly applied in gynecological, fertility, and diagnostic laparoscopic procedures.
- Ensures controlled dye flow without leakage or backflow.
- Can also be used for injecting saline or medications during laparoscopic procedures.

Myoma Screw



Available size
5mm,10mm

Types of Laparoscopic Myoma Screw

- Myoma screw with Needle
- Myoma Screw Without Needle

The Myoma Screw is a specialized gynecological instrument designed to provide a firm grip on the myoma (fibroid) during myomectomy procedures. It allows surgeons to manipulate, stabilize, and apply traction to the uterus or fibroid mass, ensuring precise dissection and safe removal.

Female Metal Catheter

6fr



Urethral Dilator



Hegar Set Uterine Dilator

Hegar Double-Ended Uterine Dilator Set is a set of 8 manual, probe-style instruments used to dilate the cervix. They are solid, nonflexible, and available in multiple diameters.

These dilators are slightly curved in opposite directions from the centre and have smooth, rounded tips.

This product contains 8 double-ended dilators: 1mm/2mm, 3mm/4mm, 5mm/6mm, 7mm/8mm, 9mm/10mm, 11mm/12mm, 13mm/14mm, and 15mm/16mm.

The overall length of each is 8 inches.

Hegar dilators are used to induce cervical dilation to gain entry to the interior of the uterus.

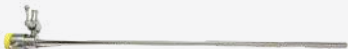


PCNL Alligator



size
6fr,9fr,12fr

Diagnostic Sheath Single Channel



size
4mm

Cystoscopy sheath 23.5mm



Working Element



size
26fr

Stone Punch



Cystoscope



size
4mm x 30cm